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AMENDMENTS TO THE CLAIMS

1-15. (Cancelled)

16. (New) A method for providing a human interface in a computer, the method comprising:

displaying an auto-scroll menu having a first switching icon displayed thereon;

determining whether the first switching icon is selected;

switching to a multifunctional menu from the auto-scroll menu when the first switching icon is selected, wherein the multifunctional menu has a plurality of macro instruction icons and a plurality of instruction icons displayed in a single frame;

determining which of the macro instruction icons is selected; and

changing the instruction icons according to the selected macro instruction icon.

17. (New) The method of claim 16, wherein the macro instruction icons are surrounded by the instruction icons.

18. (New) The method of claim 17, wherein the macro instruction icons and the instruction icons are arranged in concentric circles.

19. (New) The method of claim 16, further comprising updating the macro instruction icons.

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20. (New) The method of claim 16, further comprising updating the instruction icons.

21. (New) The method of claim 16, further comprising displaying a second switching icon on the multifunctional menu.

22. (New) The method of claim 21, further comprising:

determining whether the second switching icon is selected; and

switching to the auto-scroll menu from the multifunctional menu when the second switching icon is selected.

23. (New) The method of claim 21, wherein the second switching icon is surrounded by the macro instruction icons.

24. (New) A method for providing a human interface in a computer, the method comprising:

displaying a multifunctional menu having a first switching icon, a plurality of macro instruction icons and a plurality of instruction icons displayed in a single frame;

determining which of the macro instruction icons is selected;

changing the instruction icons according to the selected macro instruction icon;

determining whether the first switching icon is selected; and

switching to an auto-scroll menu from the multifunctional menu when the first switching icon is selected.

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25. (New) The method of claim 24, wherein the macro instruction icons are surrounded by the instruction icons.

26. (New) The method of claim 25, wherein the macro instruction icons and the instruction icons are arranged in concentric circles.

27. (New) The method of claim 24, further comprising updating the macro instruction icons.

28. (New) The method of claim 24, further comprising updating the instruction icons.

29. (New) The method of claim 24, wherein the first switching icon is surrounded by the macro instruction icons.